

Date: Sun, 3 Apr 94 04:30:35 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #80
To: Ham-Space

Ham-Space Digest Sun, 3 Apr 94 Volume 94 : Issue 80

Today's Topics:

 A0-27 Information (2 msgs)

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Space Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-space".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 1 Apr 1994 20:55:28 GMT
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!vixen.cso.uiuc.edu!
usenet.ucs.indiana.edu!indyvax.iupui.edu!medicine.dmed.iupui.edu!
JAY@network.ucsd.edu
Subject: A0-27 Information
To: ham-space@ucsd.edu

I have tried to monitor A0-27, but I haven't heard anything. I have been able
to monitor A0-21 (at 145.987) with a HT with rubber duck antenna, but I can't
hear the A0-27 with a large roof mounted antenna. According to the STS+
program, A0-27 is supposed to get close to Indianapolis on 4/3/94 at 11:28 -
11:43AM (EST). From the information I have found It's downlink frequency is
436.8 and it uses FM voice. Is this correct?

Thanks for your help.

Jay

Date: 2 Apr 1994 11:59:25 GMT
From: ihnp4.ucsd.edu!agate!usenet.ins.cwru.edu!magnus.acs.ohio-state.edu!

slip1-2.acs.ohio-state.edu!user@network.ucsd.edu
Subject: A0-27 Information
To: ham-space@ucsd.edu

In article <JAY.16.2D9C8A40@medicine.dmed.iupui.edu>,
JAY@medicine.dmed.iupui.edu (Jay Sissom) wrote:

> I have tried to monitor A0-27, but I haven't heard anything. I have been able
> to monitor A0-21 (at 145.987) with a HT with rubber duck antenna, but I can't
> hear the A0-27 with a large roof mounted antenna. According to the STS+
> program, A0-27 is supposed to get close to Indianapolis on 4/3/94 at 11:28 -
> 11:43AM (EST). From the information I have found It's downlink frequency is
> 436.8 and it uses FM voice. Is this correct?
>
> Thanks for your help.
>
> Jay

Latest information says that it is available for hams only on weekends
and when the satellite is in sunlight.

The commercial payload is in use more now.

73,
Ron w8gus.

End of Ham-Space Digest V94 #80

